Varied Fluency Step 4: Select Money

National Curriculum Objectives:

Mathematics Year 2: (2M3a) Recognise and use symbols for pounds (£) and pence (p); combine amounts to make a particular value

Mathematics Year 2: (2M3b) <u>Find different combinations of coins that equal the same amount of money</u>

Mathematics Year 2: (2M9) <u>Solve simple problems in a practical context involving addition</u> and subtraction of money of the same unit, including giving change

Differentiation:

Developing Questions to support selecting correct amounts of money. Coins only or notes only, using up to 3 different values of coins.

Expected Questions to support selecting correct amounts of money. Coins and notes only, using up to 6 different values of coins and notes.

Greater Depth Questions to support selecting correct amounts of money. Coins and notes, using up to 6 different values of coins and notes. Using a mixture of images, words and numbers.

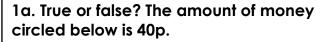
More <u>Year 2 Money</u> resources.

Did you like this resource? Don't forget to review it on our website.



Select Money

Select Money



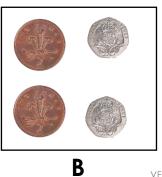


1b. True or false? The amount of money circled below is 35p.

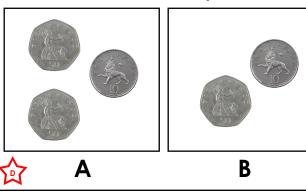


2a. Which box contains 44p?





2b. Which box contains 60p?



3a. Select the missing amount of money.







3b. Select the missing amount of money.

$$30p =$$
 + $10p + 10p$







4a. Lottie has the amount shown below.



4b. Tom has the amount shown below.



Circle the other coins that she will need to total 82p.



Circle the other coins that he will need to total 62p.



Select Money

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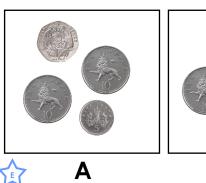
5a. True or false? The amount of money circled below is 76p.

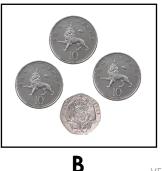


5b. True or false? The amount of money circled below is £2 and 55p.

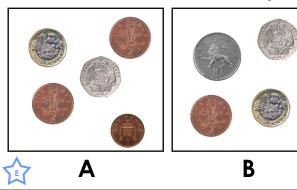


6a. Which box contains 50p?



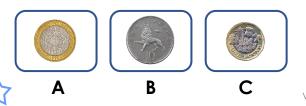


6b. Which box contains £1 and 25p?

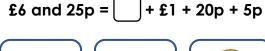


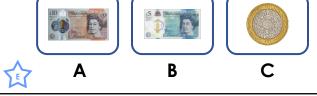
7a. Select the missing amount of money.

£5 and
$$60p = £4 + () + 50p + 10p$$



7b. Select the missing amount of money.





8a. Will has the amount shown below.



8b. Ginny has the amount shown below.



Circle the other coins that he will need to total £9 and 21p.



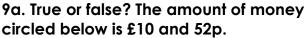
Circle the other coins that she will need to total £8 and 57p.



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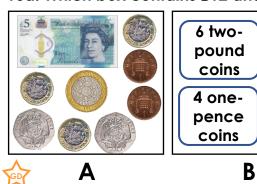




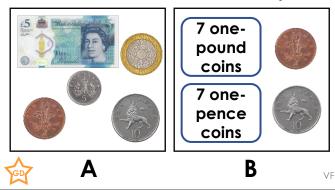
9b. True or false? The amount of money circled below is £7 and 93p.



10a. Which box contains £12 and 64p?

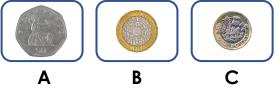


10b. Which box contains £7 and 17p?



11a. Select the missing amount of money.





11b. Select the missing amount of money.



10 one-pound coins

4 tenpence coins



12a. Zoe has the amount written below.

1 five-pound note and 1 fivepence coin

Circle the other coins that he will need to total £7 and 85p. Select the greatest number of coins possible.



12b. Ron has the amount written below.

1 two-pound coin and 2 1-pence coins

Circle the other coins that he will need to total £6 and 46p. Select the greatest number of coins possible.



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Developing

1a. True

2a. B

3a. B

4a. Two 20p coins, one 10p coin and two 1p coins circled.

Expected

5a. False, the amount circled is 36p.

6a. B

7a. C

8a. Three £1 coins, one 20p coin and one 1p coin circled.

Greater Depth

9a. True

10a. B

11a. B and C

12a. One £2 coin, two 20p coins and four 10p coins circled.

Developing

1b. False, the amount circled is 30p.

2b.

3b. C

4b. Two 20p coins circled.

Expected

5b. True

6b. A

7b. B

8b. Two £2 coins, one 20p coin, one 10p coin, one 5p coin and one 2p coin circled.

Greater Depth

9b. False, the amount circled is £6 and 93p.

10b. A

11b. A and C

12b. Four £1 coins, one 20p coin, two 10p coins and two 2p coin circled.



